Common Core ANCOC/BNCOC

- **USAREUR will pilot the Distance Learning Classroom Common Core ANCOC/BNCOC for three iterations each beginning in January 2002.**

- **Phase I and Phase II will continue at the institution.**

- **3747th Reserve Tng Bde provides instructors.**

- **Units from the 7th ARCOM will provide AI's.**

Common Core ANCOC/BNCOC

- Classroom size is 16 for small group instruction.
- Students will receive 30 minute computer navigation training.
- Course materials will be digitized and on CD-ROM.
- Paper based instruction material will be available.
- Testing will be web-based.

7th Army NCO Academy

Common Core ANCOC/BNCOC

DATE	Course	Locations
12 Jan 02	BNCOC	Vilseck, Hanau, Vicenza
2 Feb 02	ANCOC	Vilseck, Hanau, Vicenza
2 Mar 02	BNCOC	Vilseck, Hanau, Mannheim
6 Apr 02	ANCOC	Vilseck, Hanau, Mannheim
4 May 02	BNCOC	Vilseck, Kaiserslautern, Bamberg

Common Core ANCOC/BNCOC

- **Unit Responsibilities:**

➢ **Soldiers place of duty for two weeks will be at the DL facility.**
➢ **Soldiers will be exempt from all other duties during the two weeks.**
➢ **Soldiers will be treated as if they were TDY to CONUS – untouchable.**
➢ **Soldiers physical fitness will take place at the DL facility.**

Common Core ANCOC/BNCOC

- BARS Report and ANCOC lists used to manage students

- USAREUR quota manager (NCOES) will assign students based upon 50 mile radius for attendance.

- 3747 will build CC phase I classes into ATRRS and DA PERSCOM will trap 48 students per iteration against the 3747th school code.

- POI Course Managers Plan to be published.

Commandant's Conference

- TC 22-6, The Noncommissioned Officer Guide to be republished this summer.
- New AR 600-9 to be published next spring/summer.
- SMA will send GO Letters for Battle Staff/First Sergeant and Sergeant Major Course Failures.
- Adding Retirements benefits classes to BNCOC/ANCOC.
- New names for PLDC, BNCOC and ANCOC
- Changes in Learning Preferences – Net Generation.
- Limit BNCOC/ANCOC to three phases.
- PLDC Course Managers Plan changes – student recognition/1059s.